CCSM Joint Climate Change and Climate Variability Working Groups Session Thursday, 18 June 2009 The Village – Ten Mile Room – Breckenridge, Colorado

11:00 a.m.	Ben Santer – Lawrence Livermore National Laboratory Detection / Attribution and Decadal Prediction
11:15 a.m.	Ed Schneider – Center for Ocean-Land-Atmosphere Studies Detection and Attribution of Climate using the CCSM Interactive Ensemble
11:30 a.m.	Grant Branstator and Haiyan Teng – NCAR Estimates of Initial Value Decadal Predictability for CCSM
11:45 a.m.	Gerald Meehl, Aixue Hu, and Claudia Tebaldi – NCAR Decadal Prediction in the Pacific Region
12:00 p.m.	<u>Kevin Trenberth</u> – NCAR Simulation of Present Day and 21 st Century Energy Budgets of the Southern Ocean
12:15 p.m.	<u>Vincent Bourdette</u> – NCAR / Meteo-France 21 st Century Atmospheric Circulation Trends in the Southern Hemisphere: Signal and Noise
12:30 p.m.	Lunch
1:30 p.m.	<u>Warren Washington</u> – NCAR An Overshoot Scenario: Don't Pay Now but Pay Big Time Later
1:45 p.m.	<u>Ben Sanderson</u> – NCAR CAMcube – A Grand Ensemble of Perturbed Physical Climate Change Simulations using CCSM3.5
2:00 p.m.	Ming Cai – Florida State University Climate Feedback Analysis of IPCC Global Warming Simulations
2:15 p.m.	<u>Yochanan Kushnir</u> – Lamont Doherty Earth Observatory Mechanisms of Tropical Atlantic Influence on U. S. Hydroclimate Variability
2:30 p.m.	<u>Antonietta Capotondi</u> – NOAA Relationship between Decadal Precipitation Anomalies in the Southwest United States and Global SSTs: Insights from the IPCC Climate Models
2:45 p.m.	Climate Variability Working Group will move to Conifer Room
3:00 p.m.	Discussion and Plans in Individual Working Groups
3:30 p.m.	Adjourn